

SEQ SEARCH SEQ ID NO:2 (STIC):

us-09-701-586d-2.raq nothing 1/20/2010 rh
us-09-701-586d-2.rai nothing 1/20/2010 rh
us-09-701-586d-2.rapb nothing 1/20/2010 rh
us-09-701-586d-2.rpr nothing 1/20/2010 rh
us-09-701-586d-2.rsp nothing 1/20/2010 rh
us-09-701-586d-2.rapm nothing 1/20/2010 rh
us-09-701-586d-2.rapn nothing 1/20/2010 rh
us-09-701-586d-2.rspt nothing 1/20/2010 rh

RESULT 8

US-10-369-378-2
 ; Sequence 2, Application US/10369378
 ; GENERAL INFORMATION:
 ; APPLICANT: Christenson, Erik
 ; APPLICANT: DeMaggio, Anthony J
 ; APPLICANT: Goldman, Phyllis S
 ; APPLICANT: McElligott, David L
 ; TITLE OF INVENTION: Human Poly(ADP-Ribose) Polymerase 2 Materials and
 ; TITLE OF INVENTION: Methods
 ; FILE REFERENCE: 27866/36544
 ; CURRENT APPLICATION NUMBER: US/10/369,378
 ; CURRENT FILING DATE: 2003-02-19
 ; PRIOR APPLICATION NUMBER: US/09/596,248D
 ; PRIOR FILING DATE: 2000-06-16
 ; PRIOR APPLICATION NUMBER: 60/139,543
 ; PRIOR FILING DATE: 1999-06-16
 ; NUMBER OF SEQ ID NOS: 68
 ; SOFTWARE: PatentIn Ver. 2.1
 ; SEQ ID NO 2
 ; LENGTH: 583
 ; TYPE: PRT
 ; ORGANISM: Homo sapiens
 US-10-369-378-2

Query Match 99.4%; Score 2981.5; DB 29; Length 583;
 Best Local Similarity 97.8%; Pred. No. 3.3e-262;
 Matches 570; Conservative 0; Mismatches 0; Indels 13; Gaps 1;

Qy 1 MAARRRSTGGGRARALNESKRVNNGNTAPEDSSPAKTRRCQRQESKKMPVAGGKANKD 60
 Db 1 MAARRRSTGGGRARALNESKRVNNGNTAPEDSSPAKTRRCQRQESKKMPVAGGKANKD 60
 Qy 61 RTEDKQD-----ESVKALLKKGKAPVDPECTAKVGKAHVYCEGNDVYDVMLN 107
 Db 61 RTEDKQDMPGRSWASKRVSESVKALLKKGKAPVDPECTAKVGKAHVYCEGNDVYDVMLN 120

Qy	108	QTNLQFNNNKYIQLLEDDAQRNFSVWMRWGRVGMQHSVLVACSGNLNKAKEIFQKKF	167
Db	121	QTNLQFNNNKYIQLLEDDAQRNFSVWMRWGRVGMQHSVLVACSGNLNKAKEIFQKKF	180
Qy	168	LDKTKNNWEDREKFEKVPKGKYMQLMDYATNTQDEETKKEESLKSPLKPESQLDLRVQE	227
Db	181	LDKTKNNWEDREKFEKVPKGKYMQLMDYATNTQDEETKKEESLKSPLKPESQLDLRVQE	240
Qy	228	LKILICNVQAMEEMMEMKYNTKKAPLGKLTVAQIKAGYQSLKKIEDCIRAGQHGRALME	287
Db	241	LKILICNVQAMEEMMEMKYNTKKAPLGKLTVAQIKAGYQSLKKIEDCIRAGQHGRALME	300
Qy	288	ACNEFYTRIPHDFGLRTPPLIRTQKELSEKIQLLEALGDIEIAIKLVKTELQSPHPLDQ	347
Db	301	ACNEFYTRIPHDFGLRTPPLIRTQKELSEKIQLLEALGDIEIAIKLVKTELQSPHPLDQ	360
Qy	348	HYRNLHCALRPLDHESYEFKVISQYLQSTHAPTHSDYTMLLDLFEVEKDGKEAFREDL	407
Db	361	HYRNLHCALRPLDHESYEFKVISQYLQSTHAPTHSDYTMLLDLFEVEKDGKEAFREDL	420
Qy	408	HNRMLLWHGSRMSNWVGILSHGLRIAPPEAPITGYMFGKGIYFADMSSKSANYCFASRLK	467
Db	421	HNRMLLWHGSRMSNWVGILSHGLRIAPPEAPITGYMFGKGIYFADMSSKSANYCFASRLK	480
Qy	468	NTGLLLLSEVALGQCNELEANPKAEGLLQGKHSTKGLGKMAPSSAHFVTLNGSTVPLGP	527
Db	481	NTGLLLLSEVALGQCNELEANPKAEGLLQGKHSTKGLGKMAPSSAHFVTLNGSTVPLGP	540
Qy	528	ASDTGILNPDGYTLNLYNEYIVYNPNQVRMRYLLKVKQFNFLQLW	570
Db	541	ASDTGILNPDGYTLNLYNEYIVYNPNQVRMRYLLKVKQFNFLQLW	583

RESULT 1
 US-09-596-248D-2
 ; Sequence 2, Application US/09596248D
 ; Patent No. 6599727
 ; GENERAL INFORMATION:
 ; APPLICANT: Christenson, Erik
 ; APPLICANT: DeMaggio, Anthony J
 ; APPLICANT: Goldman, Phyllis S
 ; APPLICANT: McElligott, David L
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 ; LENGTH: 583
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 US-09-596-248D-2

